10./557440D: #97616 Page 10 of 14

# PATENT COOPERATION TREATY, APÉ REC'O PCT/PTO 1 2005

From the INTERNATIONAL	SEARCHING	AUTHORITY
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The state of the s	PCI
To: SBG&K PATENT AND LAW OFFICES Attn. Bokor, Tamas	INVITATION TO PAY ADDITIONAL FEES
Andrassy ut 113 H-1062 Budapest HUNGARY	(PCT Article 17(3)(a) and Rule 40.1)
	Date of mailing (day/month/year) 19/08/2005
Applicant's or agent's file reference 78.636/pt VOT	PAYMENT DUE within ONE MONTH from the above date of mailing
International application No. PCT/HU2004/000055	International filing date (day/month/year) 20/05/2004
Applicant	
AMT ADVANCED MULTIMEDIA TECHNOLOGY AB	
This International Searching Authority	
(i) considers that there are	umber of) inventions claimed in the international application covered
and it considers that the international application does not (Rules 13.1, 13.2 and 13.3) for the reasons indicated (Rules 13.1) and 13.3 for the reasons indicated (Rules 13.1) and 13.3 for the reasons indicated (Rules 13.1).	ot comply with the requirements of unity of invention OW/on the extra sheet: :
(ii) X has carried out a partial international search (see All on those parts of the international application which relate see annex	
<ul><li>(iii) will establish the international search report on the other to which, additional fees are paid</li></ul>	parts of the International application only if, and to the extent
2. The applicant is hereby invited, within the time limit indicated	above, to pay the amount indicated below:
EUR 1.550,00 x 6	= EUR 9.300
Fee per additional Invention number of additional in	nventions total amount of additional fees
Or,x	=
The applicant is informed that, according to Rule 40.2(c), the ri.e., a reasoned statement to the effect that the international aror that the amount of the required additional fee is excessive.	payment of any additional fee may be made under protest, oplication complies with the requirement of unity of invention
3. Claim(s) Nos.  Article 17(2)(b) because of defects under Article 17(2)(a)	have been found to be unsearchable under and therefore have not been included with any invention.

Name and mailing address of the International Searching Authority

European Patent Office, P.B. 5818 Patentlaan 2 NL-2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,

**Authorized officer** 

Raoul Emme

PCT/HU2004/000055

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SBG&K +36 1 4611099

International Application No

Annex to Form PCT/ISA/206 COMMUNICATION RELATING TO THE RESULTS OF THE PARTIAL INTERNATIONAL SEARCH

1. The present communication is an Annex to the invitation to pay additional fees (Form PCT/ISA/206). It shows the

- results of the international search established on the parts of the international application which relate to the invention first mentioned in claims Nos.:
- see 'Invitation to pay additional fees' 2. This communication is not the international search report which will be established according to Article 18 and Rule 43.
- 3.If the applicant does not pay any additional search fees, the information appearing in this communication will be considered as the result of the international search and will be included as such in the international search report.
- 4.If the applicant pays additional fees, the international search report will contain both the information appearing in this communication and the results of the international search on other parts of the international application for which such fees will have been paid.

# C. DOCUMENTS CONSIDERED TO BE RELEVANT Category \* Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim No. X M. WIEN, A. DAHLHOFF: "hybrid video 1-4,6,8, coding using variable size transforms" 9,13, PROCEEDINGS OF SPIE, 57-60 vol. 4671, 2002, pages 1040-1051, XP002338961 Α page 1046 - page 1047 5,10 Α OLIVER M A ET AL: "OPERATIONS ON QUADTREE 5,10 **ENCODED IMAGES"** COMPUTER JOURNAL, OXFORD UNIVERSITY PRESS, SURREY, GB, vol. 26, no. 1, 1 February 1983 (1983-02-01), pages 83-91, XP000601538 ISSN: 0010-4620 the whole document Further documents are listed in the continuation of box C. Patent family members are listed in annex.

0	Special	categories	٥f	citad	documente	

- "A" document defining the general state of the art which is not considered to be of particular relevance
- earlier document but published on or after the international filing date
- document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)
- document referring to an oral disclosure, use, exhibition or other means
- "T" later document published after the International filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the Invention
- "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
- "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled

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INVITATION TO PAY ADDITIONAL FEES

International application No.

PCT/HU2004/000055

This International Searching Authority found multiple (groups of) inventions in this international application, as follows:

1. claims: 1-6, depending claims 8,9, 10, 13 and corresponding claims 57-60

coding method with reduced block partition information

2. claim: 7

coding method with selective use of Hadamard transform

3. claims: 11,12

coding method with block subdivision criteria

4. claims: 14-22

coding method with quantization depending on block size and available bandwidth

5. claims: 23-34

coding method with improved motion compensation

6. claims: 35-43

coding method with improved arithmetic coder

7. claims: 44-56

coding method with improved neural network controlled quantiser

- 1.1. The document XP002338961 (D1) discloses claim 1 (the comments in parentheses referring to this document):
- "Method for compressing a digitally coded video frame sequence, comprising the steps of
- a)dividing a given frame into blocks, (p.1046, section 4.1, title "intra prediction with variable block sizes)
- b) optionally, further dividing individual blocks into smaller blocks, (idem)
- c) modifying the information content of selected blocks relying on information contained in a neighbouring block or blocks (prediction), (idem)
- d) generating transformed blocks by carrying out on the selected blocks:

a transformation (DCT) that converts spatial representation into

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International application No.

### INVITATION TO PAY ADDITIONAL FEES

PCT/HU2004/000055

frequency representation (idem, its is implicit that a time-frequency transform is performed) and finally

e) encoding the information content of the transformed blocks by entropy coding (implicit, the H.26L coder uses entropy coding, see also p. 1043, section 2.5)

characterised by that

- i) compressibility analysis is performed on said selected blocks before carrying out the transformation specified in step d, and, depending on the result of the analysis (p. 1047, 1st par., prediction mode and macroblock selection)
- ii) steps c, (prediction) and d, (DCI) are carried out on the block (p.1047, 1st par., "the best prediction mode is selected" and "the best mode is selected", in the last excerpt, macroblock mode is meant) iii) optionally, the block is further partitioned into sub-blocks, and the compressibility analysis specified in step i, is performed again on the blocks resulting from individual partitioning (p. 1047, 1st par., all macroblock modes, i.e. partitions, and all prediction modes are tested), and
- iv) the block partitioning that will potentially yield the best results is chosen relying on results given by steps i and iii, (p. 1047, 1st par., "the best prediction mode is selected") and finally v) the transformation specified in step d, is carried out using the block partitioning with the best potential results, relying on the prediction specified in step c.(p.1047, 1st par., 1.4, "The best mode is then used for encoding")"

Note: The term "optionally" in the claim makes even a simple intraframe coding method novelty destroying for claim 1.

Claim 2 is disclosed by the word SATD on p.1047, since SATD is indicative of the content of a block.

Claim 3 is disclosed by the word SATD on p.1047, and p.1041, section 2.1, which gives an explanation of SATD.

Claim 6 is also disclosed by D1.

Claim 4,8 and 13 are trivial and will be added for simplicity reasons to the first (searched) group of inventions. The additional subject-matter of claim 9 is disclosed on p.1047.

- 1.2 Therefore, the special technical features (STF) of the different group of inventions depending on claim 1 are :
- 1) Claim 5: encoding the specific data representing the block partitioning and claim 10: "occurrence count of individual block sizes..."
- 2) Claim 7: DCT is applied on blocks smaller than 16x16, Hadamard is applied on blocks with a size of 16x16

3) Claim 11: subdivision depending on error

Although dependencies between claims 5, 7, and 11, i.e. claim combinations exist where one claim is depending from the other, these combination claims are juxtapositions of the different STF's since these STF's solve different objective problems. Therefore, the different claims are considered for the search as if they were independent of each other.

- 1.3. The objective problems by the STF are the following:
- 1) reducing the partitioning information

2) speedup of block transformation

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## INVITATION TO PAY ADDITIONAL FEES

International application No.

PCT/HU2004/000055

- 3) efficient image content partitioning
- 1.4. Independent claims 14, 23, 35 and 44 are also non-unitary with the former claims. Having regard to D1, there respective STF's are :
- 4) see application p.74, 1:10-13
- 5) see application p.76, 1.6-1.12
- 6) see application p.78, 1. 15-25
- 7) see application p. 80, 1. 4-5
- 1.5. These STF solve following objective problems :
- 4) quantizing independent of variable block size
- 5) simplifying motion vector search (see descr., p. 37, 1.4-9)
- 6) improving the probe algorithm (see descr., p. 50, 1. 15)
- 7) improvement of bandwidth regulation (descr. p. 58, 1.11)
  Note: In cases 6) and 7), it is noted that neural networks are known techniques for improving arithmetic coding and quantisation. See also description p. 52, first 2 lines.
- 1.6. The STF's of the 7 groups of inventions are not the same and are not corresponding, since they each solve different problems. Consequently, the different groups of inventions are not linked by an inventive concept. Therefore, these group of inventions are non-unitary contrary to Rule 13 PCT.
- 1.7. The application relates to a plurality of inventions, or groups of inventions, in the sense of Rule 13.1 PCT. They have been divided as defined above. If the applicant pays additional fees for one (or more) not yet searched group(s) of invention(s), then the further search(es) may reveal further prior art that gives evidence of a further lack of unity 'a posteriori' within one (or more) of the not yet searched group(s). This is particularly the case for the group of inventions 5, 6, and 7, respectively related to claims 23, 35 and 44, having regard to the number and structure of the dependent claims. In such a case only the first invention in this (each of these) group(s) of inventions, which is considered to lack unity of invention, will be the subject of a search. No further invitation to pay further additional fees will be issued. This is because Article 17(3)(a) PCT stipulates that the ISA shall establish the International Search Report on those parts of the international application which relate to the invention first mentioned in the claims ('main invention') and for those parts which relate to inventions in respect of which the additional fees were paid. Neither the PCT nor the PCT guidelines provide a legal basis for further invitations to pay further additional search fees (W17/00, point 11 and W1/97, points 11-16).

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# PATENT COOPERATION TREATY

From the INTERNATIONAL PRELIMINARY EXA	MINING AUTHORIT	Y	PCT	Soft Pro	
To:  KÖTELES, Zoltàn S.B.G. & K. Patent and Law Offices Andrássy t 113. H-1062 Budapest HONGRIE		OF DEMAND PRELIMIN (PCT Ru	TIFICATION OF R	ECEIPT INTERNATIONAL G AUTHORITY first sentence	
		Date of mailing (day/month/year)	17-01-2005		
Applicant's or agent's file reference 78.636/KOT		ІМРО	RTANT NOTIFICATI	ON	
International application No.	International filing date	(day/month/year)	Priority date (day/mo	nth/year)	
PCT/HU2004/000055	20/05/2004		20/05/200	3	
Applicant  AMT ADVANCED MULTIMEDI	A TECHNOLOGY A	3			
1. The applicant is hereby notified that date of receipt of the demand for inte	this International Prelimi ernational preliminary ex	nary Examining Author amination of the interna	ity considers the follow tional application:	ring date as the	
·	14/12	/2004			
2. This date of receipt is:					
the actual date of receipt	of the demand by this Au	thority (Rule 61.1(b)).			
the actual date of receipt	of the demand on behalf	of this Authority (Rule	59.3(e)).		
the date on which this Au (Form PCT/IPEA/404), r	the date on which this Authority has, in response to the invitation to correct defects in the demand (Form PCT/IPEA/404), received the required corrections.				
ATTENTION: That date of receipt is after the expiration of 19 months from the priority date. Consequently, in respect of some Offices, the demand does not have the effect of postponing the entry into the national phase until 30 months from the priority date (or later in some Offices) (Article 39(1)) and the acts for entry into the national phase must therefore be performed within 20 months from the priority date (or later in some Offices). However, in respect of some other Offices, the time limit of 30 months (or later) may nevertheless apply. See the Annex to Form PCT/IB/301 and, for details about the applicable time limits, Office by Office, see the PCT Applicant's Guide. Volume II, National Chapters and the WIPO Internet site.					
(If applicable) This notified on:	cation confirms the inform	nation given by telepho	ne, facsimile transmissi	on or in person	
4. Only where paragraph 3 applies, a co	ppy of this notification ha	s been sent to the Inter	national Bureau.	nasches Patentami	
Name and mailing address of the IPEA/		Authorized officer	E		
European Patent Office, Gitsch D-10969 Berlin - Germany	iner Str. 103	UAT BADTCOUT AC	gts		

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PCT	For receiving Office use only
rcı	
	International Application No.
REQUEST	
-	International Filing Date
The undersigned requests that the present	
international application be processed	İ
according to the Patent Cooperation Treaty.	Name of receiving Office and "PCT International Application"
	Applicant's or agent's file reference (if desired) (12 characters maximum) 78.636/BT
Box No. 1 TITLE OF INVENTION	
Eljárás hibrid videó tömörítéshez	
Box No. II APPLICANT This perso	n is also inventor
Name and address: (Family name followed by given name; for a legal en The address must include postal code and name of country. The country of Box is the applicant's State (that is, country) of residence if no State of resider	the address indicated in this
AMT Advanced Multimedia Technology AB	Facsimile No.
Box 102	
Karlshamn	Teleprinter No.
SE-374 22 Sweden	Applicant's registration No. with the Office
	Topped and the state of the sta
State (that is, country) of nationality:  SE	State (that is, country) of residence:
This person is applicant for the purposes of:  all designated States  all designated the United States	d States except the United States the States indicated in the Supplemental Box
Box No. III FURTHER APPLICANT(S) AND/OR (FURTI	
Name and address: (Family name followed by given name: for a legal ent	ity full official designation
The address must include postal code and name of country. The country of the Box is the applicant's State (that is, country) of residence if no State of residen	ce is indicated below.) applicant only
TOTH, Peter	
Lärlarägen 20	applicant and inventor
Lärkvägen 20. 37450 Asarum	inventor only (If this check-box is marked, do not fill in below.)
Sweden	Applicant's registration No. with the Office
State (that is, country) of nationality:	State (that is, country) of residence:
HU	SE
This person is applicant for the purposes of:  all designated all designated the United States	States except the United States the States indicated in the Supplemental Rox
X Further applicants and/or (further) inventors are indicated or	
Box No. IV AGENT OR COMMON REPRESENTATIVE;	OR ADDRESS FOR CORRESPONDENCE
The person identified below is hereby/has been appointed to act or of the applicant(s) before the competent International Authorities	behalf agent common representative
Name and address: (Family name followed by given name; for a legal entity.  The address must include postal code and name of ca	
Dr. Tamás BOKOR	(+30-1) 401-1000
	Facsimile No. (+36-1) 461-1099
S.B.G.&K. Patent and Law Offices	(+38-1) 461-1099 Teleprinter No.
Andrássy út 113.	mailbox@sbgk.hu
H-1062 Budapest	· · · · · · · · · · · · · · · · · · ·
Hungary	ARCIN STORISH AND IND. WITH THE PARTY OF THE
	Agent's registration No. with the Office

ID: #97616 Page 3 of 14

Sheet No2			
Continuation of Box No. III FURTHER APPLICANT(S) A	ND/OR (FURTHER) INVENTOR(S)		
If none of the following sub-boxes is used, this sheet should not	be included in the request.		
Name and address: (Family name followed by given name; for a legal entit The address must include postal code and name of country. The country of the Box is the applicant's State (that is, country) of residence if no State of residence KAROLY, József  Petreplan 9B 29332 Olofström Sweden  State (that is, country) of nationality:	e address indicated in this		
HU	SE		
This person is applicant all designated for the purposes of:  all designated the United States the United States	States except the United States the States indicated in the States indicated in the Supplemental Box		
Name and address: (Family name followed by given name; for a legal entity. The address must include postal code and name of country. The country of the Box is the applicant's State (that is, country) of residence if no State of residence.	address indicated in this		
State (that is, country) of nationality:	State (that is, country) of residence:		
This person is applicant all designated for the purposes of:	States except the United States the States indicated in the Supplemental Box		
Name and address: (Family name followed by given name: for a legal entity The address must include postal code and name of country. The country of the Box is the applicant's State (that is, country) of residence if no State of residence	address indicated in this		
State (that is, country) of nationality:	State (that is, country) of residence:		
This person is applicant all designated for the purposes of:	es of America only the Supplemental Box		
Name and address: (Family name followed by given name: for a legal entity, full official designation. The address must include postal code and name of country. The country of the address indicated in this Box is the applicant's State (that is, country) of residence if no State of residence is indicated below.)  This person is:  applicant only  applicant and inventor  inventor only (If this check-box is marked, do not fill in below.)  Applicant's registration No. with the Office			
State (that is, country) of nationality:  State (that is, country) of residence:			
This person is applicant for the purposes of:  all designated States all designated States	tates except the United States the States indicated in the Supplemental Box		
Further applicants and/or (further) inventors are indicated on another continuation sheet.			

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		Sheet No		
Box No. V DESIGNA	TIONS			
The filing of this request co filing date, for the grant of	nstitutes under Rule 4.9(a), t every kind of protection availa	he designation of all Contable and, where applicable	racting States bound by the for the grant of both reg	he PCT on the international gional and national patents
However,				
DE Germany is not	designated for any kind of nat	ional protection		
KR Republic of Kore	ea is not designated for any ki	ind of national protection		
RU Russian Federati	on is not designated for any k	and of national protection		
the national law, of an earti	y be used to exclude (irrevocab ier national application from w ns in these and certain other S	vhich priority is claimed. S	rned in order to avoid the See the Notes to Box No. \	ceasing of the effect, under V as to the consequences of
Box No. VI PRIORITY	CLAIM	· · · · · · · · · · · · · · · · · · ·		
The priority of the following	g earlier application(s) is herel	by claimed:		
Filing date	Number	T	Where earlier application	
of earlier application	of earlier application	national application:	r	
(day/month/year)		country or Member of WTO	regional application:* regional Office	international application: receiving Office
item (1) 20.05.2003	P 03 01368	HU		
item (2)				
item (3)				-
The receiving Office is requ	are indicated in the Suppleme	o the International Bureau	a certified copy of the ear	rlier application(s) (only if
above as:	îled with the Office which for th	he purposes of this internat	ional application is the n	eceiving Office) identified
all items 🗶 it	tem (1) item (2)	) item (3)	other, se	ee Supplemental Box
* Where the earlier applicat Industrial Property or one M	ion is an ARIPO application, in Tember of the World Trade Or	idicate at least one country ganization for which that e	party to the Paris Conve arlier application was fil	ntion for the Protection of ed (Rule 4.10(b)(ii)):
		• • • • • • • • • • • • • • • • • • • •		
Box No. VII INTERNAT	MONAL SEARCHING AUT	HORITY		
Choice of International Se international search, indicate	arching Authority (ISA) (if the two-	wo or more International Se Jetter code may be used):	earching Authorities are o	competent to carry out the
	••••••			
Request to use results of ea	arlier search; reference to th		arch has been carried out	hy or requested from the
nternational Searching Auth	ority):			oy or requested from the
Date (day/month/year)	Numb	er Count	ry (or regional Office)	,
Box No. VIII DECLARA	TIONS			
	/			
check-boxes below and indic —	are contained in Boxes Nos. Vate in the right column the num	ber of each type of declarat	plicable tion):	Number of declarations
Box No. VIII (i)	Declaration as to the identity	of the inventor		:
Box No. VIII (ii)	Declaration as to the applic date, to apply for and be gra	ant's entitlement, as at the anted a patent	international filing	:
Box No. VIII (iii)	Declaration as to the applic date, to claim the priority o	cant's entitlement, as at the	e international filing	:
Box No. VIII (iv)	Declaration of inventorship United States of America)	(only for the purposes of t	the designation of the	: 1
Box No. VIII (v)	Declaration as to non-prejud	dicial disclosures or except	tions to lack of novelty	

ID: #97616 Page 5 of 14

Sheet No. .4...

Box No. VIII (iv) DECLARATION: INVENTORSHIP (only for the purposes of the designation of the United States of America) The declaration must conform to the following standardized wording provided for in Section 214; see Notes to Boxes Nos. VIII, VIII (i) to (v) (in general) and the specific Notes to Box No. VIII (iv). If this Box is not used, this sheet should not be included in the request. Declaration of inventorship (Rules 4.17(iv) and 51bis.1(a)(iv)) for the purposes of the designation of the United States of America: I hereby declare that I believe I am the original, first and sole (if only one inventor is listed below) or joint (if more than one inventor is listed below) inventor of the subject matter which is claimed and for which a patent is sought. This declaration is directed to the international application of which it forms a part (if filing declaration with application). This declaration is directed to international application No. PCT/...... (if furnishing declaration pursuant to Rule 26ter). I hereby declare that my residence, mailing address, and citizenship are as stated next to my name. I hereby state that I have reviewed and understand the contents of the above-identified international application, including the claims of said application. I have identified in the request of said application, in compliance with PCT Rule 4.10, any claim to foreign priority, and I have identified below, under the heading "Prior Applications," by application number, country or Member of the World Trade Organization, day, month and year of filing, any application for a patent or inventor's certificate filed in a country other than the United States of America, including any PCT international application designating at least one country other than the United States of America, having a filing date before that of the application on which foreign priority is claimed. Prior Applications: 20.05.2003 - P.0301368.(HU). I hereby acknowledge the duty to disclose information that is known by me to be material to patentability as defined by 37 C.F.R. § 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the PCT international filing date of the continuation-in-part application. I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon. Name: TOTH, Peter Residence: Asarum, Sweden (city and either US state, if applicable, or country) Mailing Address: Lärkvägen 20., 37450 Asarum, Sweden Citizenship: Hungarian Inventor's Signature: ..... (if not contained in the request, or if declaration is corrected or (of signature which is not contained in the request, or of the added under Rule 26ter after the filing of the international declaration that is corrected or added under Rule 26ter after the application. The signature must be that of the inventor, not that of filing of the international application) the agent) Name: KAROLY, József Residence: Olofström, Sweden (city and either US state, if applicable, or country) Mailing Address: Petreplan 9B., 29332 Olofström, Sweden Citizenship: Hungarian Inventor's Signature: ..... (if not contained in the request, or if declaration is corrected or (of signature which is not contained in the request, or of the added under Rule 26ter after the filing of the international declaration that is corrected or added under Rule 26ter after the application. The signature must be that of the inventor, not that of filing of the international application) the agent) This declaration is continued on the following sheet, "Continuation of Box No. VIII (iv)".

ID: #97616 Page 6 of 14

	Sheet No	
Box No. IX CHECK LIST; LANGUAGE	OF FILING	
This international application contains:  (a) in paper form, the following number of sheets:	This international application is accompanied by the following item(s) (mark the applicable check-boxes below and indicate in right column the number of each item):	Number of items
request (including	1. X fee calculation sheet	: 1
declaration sheets) : 5	2.  original separate power of attorney	:
description (excluding	3. original general power of attorney	•
sequence listing and/or tables related thereto) : 68	4. copy of general power of attorney; reference number,	·•
claims : 11	if any:	:
abstract : 0	5.  statement explaining lack of signature	:
drawings : 15	6. priority document(s) identified in Box No. VI as	
Sub-total number of sheets: 99 sequence listing:	item(s):  7. translation of international application into	
tables related thereto :	(language):  8. separate indications concerning deposited microorganism	
(for both, actual number of sheets if filed in paper form, whether or not also filed in	or other biological material  9. sequence listing in computer readable form	:
computer readable form; see (c) below)	(indicate type and number of carriers)  (i) □ copy submitted for the purposes of international search	h under
Total number of sheets : 99  (b)  only in computer readable form	Rule 13ter only (and not as part of the international ap  (ii) (only where check-box (b)(i) or (c)(i) is marked in left col additional copies including, where applicable, the con	plication):
(Section 801(a)(i)) (i) ☐ sequence listing	purposes of international search under Rule 13ter  (iii) together with relevant statement as to the identity of the	: e conv or
(ii) ☐ tables related thereto (c) ☐ also in computer readable form	copies with the sequence listing mentioned in left colu  10. Lables in computer readable form related to sequence listin  (indicate type and number of carriers)	
(Section 801(a)(ii)) (i) sequence listing	(i) copy submitted for the purposes of international search Section 802(b-quater) only (and not as part of the international search section 802(b-quater) only (and not as part of the international search section 802(b-quater) only (and not as part of the international search section 802(b-quater))	h under
(ii)  tables related thereto  Type and number of carriers (diskette,	application)  (ii) (only where check-box (b)(ii) or (c)(ii) is marked in left coadditional copies including, where applicable, the copy	: 1
CD-ROM, CD-R or other) on which are contained the sequence listing:	purposes of international search under Section 802(b-c	quater) :
tables related thereto:	(iii) together with relevant statement as to the identity of the copies with the tables mentioned in left column	e copy or :
(additional copies to be indicated under items 9(ii) and/or 10(ii), in right column)	11.  other (specify):	····: :
Figure of the drawings which	Language of filing of the	
should accompany the abstract:	international application: Hungarian	1
Box No. X SIGNATURE OF APPLICAN	T, AGENT OR COMMON REPRESENTATIVE raing and the capacity in which the person signs (if such capacity in which the person signs (if such capacity is not obvious from	
\$	Dr. Tamás Bokor Patent Attorney Agent for Applicant	reading the requesty.
Date of actual receipt of the purported	For receiving Office use only	
international application:	2.	Drawings:
Corrected date of actual receipt due to later timely received papers or drawings complete the purposed interestional ambient in the purposed interestional ambients.	out ng	received:
4. Date of timely receipt of the required corrections under PCT Article 11(2):		not received:
5. International Searching Authority (if two or more are competent): ISA /	6. Transmittal of search copy delayed until search fee is paid	
Date of receipt of the record copy by the International Bureau:	For International Bureau use only	